

ARCS Instrument/Component Replacement Form

Fill out the following form when replacing instruments at an ARCS site:

SV-

System: SMET

Site: Darwin

OLD Configuration

| Part Number | Serial Number | Location | Configuration Date | Cal Gain Coefficient (Responsivity at 45°) $\times 10^{-6}$ | Offset | Date of Change (UTC) | Time Start UTC | Time End UTC |
|-------------|---------------|----------|--------------------|---|--------|-------------------------|-------------------|-----------------|
| ORG-815-DA | 800159 | SMET | | n/a | n/a | 18 May 2006 | 03:42 | 04:00 |

NEW Configuration

| Part Number | Serial Number | Location | Configuration Date | Cal Gain Coefficient (Responsivity at 45°) $\times 10^{-6}$ | Offset | Copy Config. Logger to PC |
|-------------|---------------|----------|--------------------|---|--------|------------------------------|
| ORG-815-DA | 02030210 | SMET | | n/a | | |

Replacement completed by: Troy Culgan

NOTES:

Old Part remains on site as spare:

Old part packed for shipment to:

Other old part disposition (explain):

Other comments: